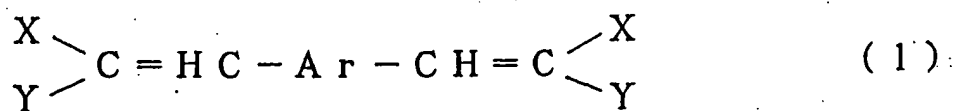


IN THE CLAIMS:

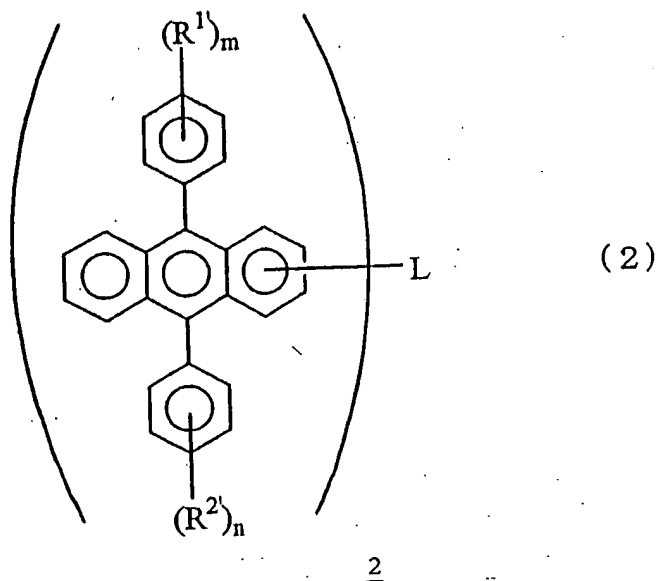
1. to 11. (Canceled)

12. (New) In an organic electroluminescence device comprising a pair of electrodes comprising an anode and a cathode and a layer of organic compounds comprising at least an organic light emitting layer and disposed between the pair of electrodes, wherein the layer of organic compounds comprises a light emitting material compound represented by the following general formula (1):



wherein X and Y each independently represent a substituted or unsubstituted aryl group having 6 to 50 carbon atoms or a substituted or unsubstituted monovalent heterocyclic group having 3 to 50 carbon atoms and may represent the same group

or different groups and Ar represents an arylene group having 6 to 80 carbon atoms, a polyarylene group, a divalent triphenylamine residue group, a divalent heterocyclic group having 3 to 80 carbon atoms or a divalent group formed by bonding said groups to each other, the improvement being that the layer of organic compounds contains a substance for suppressing crystallization that is a bis-condensed aromatic cyclic compound represented by following general formula (2):



wherein $R^{1'}$ and $R^{2'}$ each independently represent a substituted

or unsubstituted alkyl group having 1 to 30 carbon atoms, a substituted or unsubstituted cycloalkyl group having 5 to 30 carbon atoms, a substituted or unsubstituted aryl group having 6 to 30 carbon atoms, a substituted or unsubstituted alkenyl group having 3 to 30 carbon atoms, a substituted or unsubstituted alkoxyl group having 1 to 30 carbon atoms, a substituted or unsubstituted aryloxy group having 6 to 30 carbon atoms, a substituted or unsubstituted amino group or a substituted or unsubstituted heterocyclic group having 2 to 30 carbon atoms and may represent the same group or different groups;

n and m each represent an integer of 0 to 5, when n represents an integer of 2 or greater, a plurality of R^1 may represent the same group or different groups and may be bonded to each other to form a cyclic structure and, when m represents an integer of 2 or greater, a plurality of R^2 may represent the same group or different groups and may be bonded to each other to form a cyclic structure; and

L represents a single bond, a substituted or unsubstituted arylene group having 6 to 30 carbon atoms, a substituted or unsubstituted alkylene group having 1 to 30 carbon atoms, $-O-$, $-S-$ or $-NR-$, R representing a substituted or unsubstituted alkyl group having 1 to 30 carbon atoms or a substituted or

unsubstituted aryl group having 6 to 30 carbon atoms,

where an energy gap of the compound represented by general formula (2) is greater than an energy gap of the compound represented by general formula (1), that does not cause crystallization and/or development of dark spots to occur at 85°C for at least 200 hours during driving of the device.

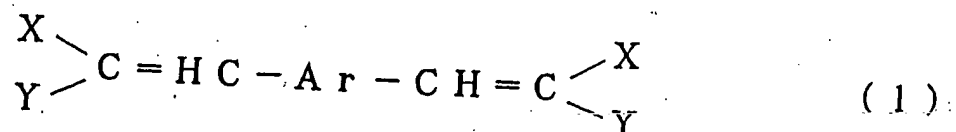
13. (New) An organic electroluminescence device according to Claim 12, wherein the organic light emitting layer comprises a light emitting material and a bis-condensed aromatic cyclic compound.

14. (New) An organic electroluminescence device according to Claim 12, wherein the organic light emitting layer has a thickness of 5 nm to 0.5 nm.

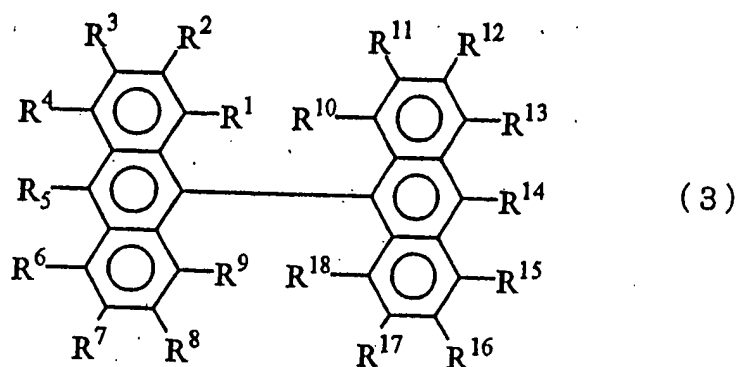
15. (New) An organic electroluminescence device according to Claim 12, wherein the bis-condensed aromatic cyclic compound is a bisanthracene compound.

16. (New) In an organic electroluminescence device comprising a pair of electrodes comprising an anode and a cathode and a layer of organic compounds comprising at least

an organic light emitting layer and disposed between the pair of electrodes, wherein the layer of organic compounds comprises a light emitting material compound represented by the following general formula (1):



wherein X and Y each independently represent a substituted or unsubstituted aryl group having 6 to 50 carbon atoms or a substituted or unsubstituted monovalent heterocyclic group having 3 to 50 carbon atoms and may represent the same group or different groups and Ar represents an arylene group having 6 to 80 carbon atoms, a polyarylene group, a divalent triphenylamine residue group, a divalent heterocyclic group having 3 to 80 carbon atoms or a divalent group formed by bonding said groups to each other, the improvement being that the layer of organic compounds contains a substance for suppressing crystallization that is a bis-condensed aromatic cyclic compound represented by following general formula (3):



wherein R^1 to R^{18} each independently represent hydrogen atom, a halogen atom, hydroxy group, a substituted or unsubstituted amino group, nitro group, cyano group, a substituted or unsubstituted alkyl group having 1 to 30 carbon atoms, a substituted or unsubstituted cyloalkyl group having 5 to 30 carbon atoms, a substituted or unsubstituted alkenyl group having 3 to 30 carbon atoms, a substituted or unsubstituted alkoxyl group having 1 to 30 carbon atoms, a substituted or unsubstituted aromatic hydrocarbon group having 6 to 30 carbon atoms, a substituted or unsubstituted aromatic heterocyclic group having 1 to 30 carbon atoms, a substituted or unsubstituted aralkyl group having 7 to 30 carbon atoms, a substituted or unsubstituted aryloxy group having 6 to 30 carbon atoms, or a substituted or unsubstituted alkoxycarbonyl group having 1 to 30 carbon atoms or carboxyl group, where

an energy gap of the compound represented by general formula (3) is greater than an energy gap of the compound represented by general formula (1), that does not cause crystallization and/or development of dark spots to occur at 85°C for at least 200 hours during driving of the device.

17. (New) An organic electroluminescence device according to Claim 16, wherein the organic light emitting layer comprises a light emitting material and a bis-condensed aromatic cyclic compound.

18. (New) An organic electroluminescence device according to Claim 16, wherein the organic light emitting layer has a thickness of 5 nm to 0.5 μm .

19. (New) An organic electroluminescence device according to Claim 16, wherein the bis-condensed aromatic cyclic compound is a bisanthracene compound.